

ABSTRACT

A magazine 5 attached with a cartridge 6, in which connected staples are charged, is supported inside a support frame 4 5 being capable of moving toward a clincher section 3. A cam follower 17 is formed being protruded from a side of the magazine 5. When this cam follower 17 is engaged with a cam groove 21 formed in a drive rotary member 9 for driving a staple drive mechanism 8 arranged in the support frame 4, the magazine 5 10 is directly operated toward the clincher section 3 by the drive rotary member 9.